

## **Acquisition Domain: Leading Transformation**

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### **Acquisition Domain: Strategic Direction**

- Govern acquisition and procurement solutions through DoD
- Transform the way we do busin
- Deploy approved acquisition and procurement sol



DoD investing \$230M for 123 procurement systems annually



### **Acquisition Domain: Vision & Mission**

### **Department of Defense**

The mission of the Department of Defense is to provide the military forces needed to deter war and to protect the security of our country



- Acquisition Excellence with Integrity
- Logistics: Integrated and Efficient
- Systems Integration & Engineering Mission
- Technology Dominance
- Resources Rationalized
- Industrial Base Strengthene
- Motivated, Agile Workfo ce

### **DoD Business Management Modernization Program**

The Department of Defense will be managed in an efficient, business-like manner in which relevant, reliable and timely management information is available on a routine basis to support informed decision-making at all levels throughout the Department.

### **Acquisition Domain**

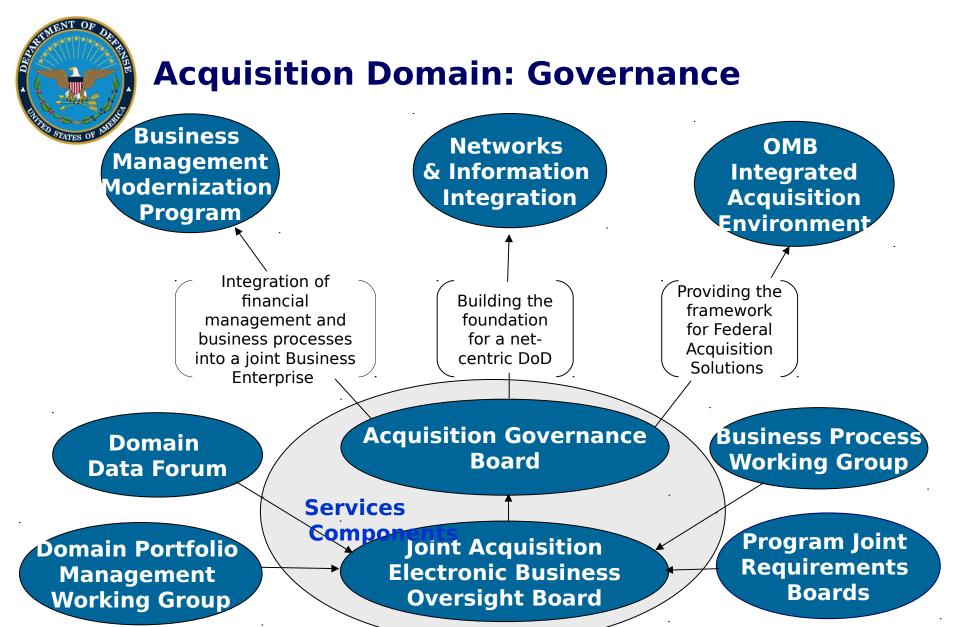
#### Vision:

An innovative and strategic Acquisition enterprise focused on efficient and cost-effective delivery of the best possible capabilities that enable the Warfighter to succeed.

#### Mission:

Lead the transformation to strategic acquisition by integrating the people, processes and technologies required to implement a modern acquisition environment







## Acquisition Domain: Transforming the Way We Do Business

### **Acquisition Domain Strategic Goals & Objectives**

- 1) Modernize DoD Acquisition business processes and systems
- 2) Enable data interoperability throughout the Acquisition enterprise
- 3) Manage the acquisition IT portfolio

- 4) Govern Acquisition at the enterprise level
- 5) Create a collaborative and efficient Acquisition enterprise
- 6) Train, recruit, and retain a motivated, agile, and knowledgeable Acquisition

Acquisition Domain

Transformation

PAST	FUTURE
▶ Transaction-oriented	▶Strategic, enterprise approach
► Isolated workers	▶Knowledge-based, collaborative workers
► Local information	▶Shared business intelligence
▶ "Silos" of data	▶Integration with Logistics, Finance & other Communities
► No Common Architecture	▶Enterprise Architecture
▶ Stand alone applications that lack interoperability	▶ Net-centric, interoperable applications
▶ Redundant systems; capability gaps	▶ Rationalized systems
▶ Tactical utility to individual programs	▶Strategic value to the Department
▶Long cycle times and transaction costs	▶ Decreased cycles times and transaction



### Acquisition Domain: Managing for a Future Procurement Environment

- Transform procurement professionals to "business brokers"
- Establish strategic sourcing relationships
- Improve integration of acquisition & procurement information
- Manage supplier relationships
- Align DoD processes and systems with Industry
- Control funds management
- Enable clean audit opinion





## **Acquisition Domain: Procurement Solutions**

### <u>Federal - Integrated Acquisition</u> <u>Environment (IAE)</u>

Federal Online Past Performanc@Federal Procurement
Federal Business Technical Central Contractor Representations and formation Retrieval Data System Opportunities Data SolutionRegistration (CCR) Certifications System (PPIRS) Next Generation
(FedBizOpps) (FedTeDS) Application (ORCA) (FPDS-NG)

Inter-Agency Federal Agencyntragovernmental Contracts DirectoryRegistration Transaction (ICD) (FedReg) Exchange (IGTE)

Wage
Determinations
Online (WDOL)

Excluded Parties
Listing System
(EPLS)

Electronic Subcontractor Reporting System (eSRS)

### **Department of Defense (DoD)**

Standard Procurement System (SPS)

Wide Area Workflow (WAWF) Acquisition Spend Analysis Pilot (ASAP)

Electronic Document<sub>DoD</sub> EMALL Access (EDA) Business Systems Modernizati on (BSM)

**Logistics Systems** 

Financial Systems



## Acquisition Domain: Standard Procurement System

Joint, automated contracting system that standardizes procurement processes across DoD... used by all Military Services and 13 Defense Agencies

#### **Current:**

- 23,000 users
- 800 locations, 50 states, 15 countries
- \$48B in goods/services procured through SPS through 681,037 actions (FY03)

- 21 users, \$30.5M in purchases in Kabul, Afghanistan through 597

contracts (Nov-Apr)

#### Future:

- Target deployment V4.2.3 in FY06
  - Web-based
  - Move from standard forms to formless contracting
- 44,000 users





## **Acquisition Domain: Wide Area Workflow** (WAWF)

Enables electronic processing of invoices and receiving reports to increase accurate document processing for financial, logistics and procurement communities

### **Current:**

- Q2 FY04: Processed over 138,000 invoices and receiving reports accounting for over \$5.5B in payments for all Services
- Web based
- Uses PKI technology for secure identification
- Capture Unique Identifiers (UIDs)

#### Future:

Single point of entry for invoices and receiving reports



Focus: Process 51% of transactions in WAWF in FY05



# Acquisition Domain: Federal eGov Integrated Acquisition Environment (IAE) Programs

## A portfolio of programs that focus on common Federal procurement processes Procurement Data System - Next Generation (FPDS-NG)

- Single collection point for all Government contract information
- Goal: Process contract data directly to FPDS-NG

### On-line Representations and Certifications Application (ORCA)

- Provides the ability to update & post Section K provisions
- Goal: Access representations and certifications at single web location

### Intra-governmental Transactions Exchange (IGTE)

- Processing of all Intra-governmental acquisition activities
- Goal: Pilot transmission of IGT information through SPS

### Federal Technical Data Solutions (FedTeDS)

- Enables the distribution and dissemination of Sensitive But Unclassified (SBU) acquisition material
- Goal: Post sensitive procurement related information to central web location

### Focus: Deployment and Use of IAE



## **Acquisition Domain: Spend Analysis Pilot**

Spend Analysis Pilot will demonstrate the ability to gather contract information from contract writing systems to support strategic sourcing decisions

#### Current:

- Spend Analysis team composed of all DoD Components, led by the Army
- Incorporating net-centric spend analysis capability scalable across DoD

#### Future:

- Demonstrate data integration across DoD
- Increase amount of information used to support DoD-Wide Services Sourcing Program
- Provide procurement professionals insight to analyze spend information





## **Acquisition Domain: Sourcing Analysis of Alternatives (AOA)**

Acquisition Domain is planning for the future sourcing environment by conducting a Sourcing Analysis of Alternatives

### **Current:**

- All Components are participating in the AOA process, led by Air Force
- Initiated AOA in November 2003
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### Future:

 Provide the functionality to support strategic sourcing capabilities

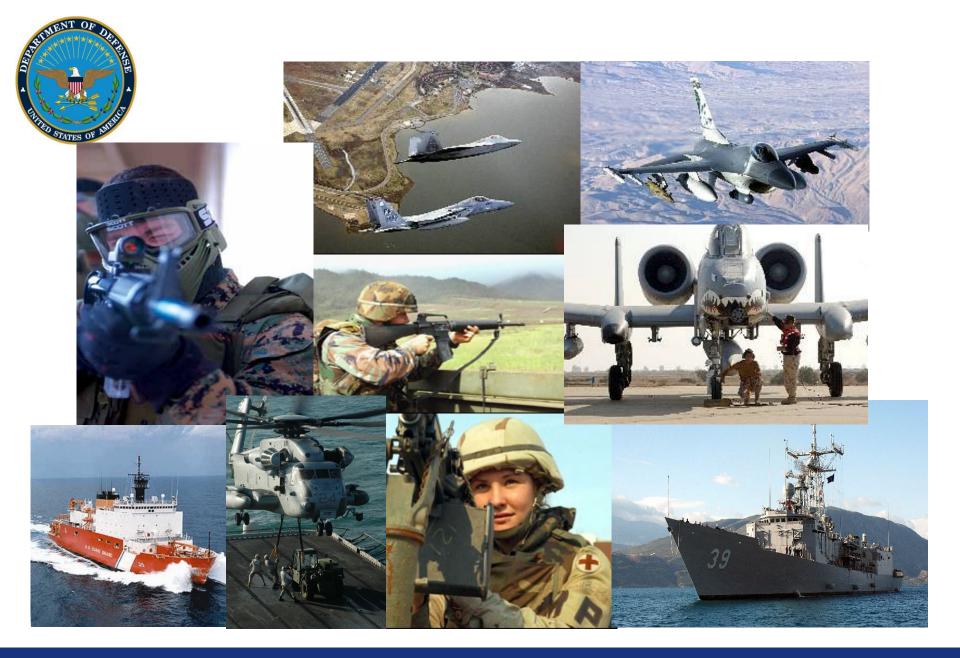




### **Acquisition Domain: Your Leadership Role**

- Deploy and use SPS v4.2.2
- Process invoices and receiving reports in WAWF to meet 51% of transactions by FY05
- Participate and support AOA
- Deploy federal IAE solutions
- Update Inter-Agency Contract Directory (ICD)
- Begin transition from procurement professionals to "business brokers"
- Eliminate redundant systems





www.acq.osd.mil/dpap/ebiz/